PEER REVIEW STATUS

Reviews required to complete the established three-year Savannah River "reviewed" by HQ personnel in May 02 Potential reviews that can be conducted by phone Review three Oak Ridge contractors on one trip (3 "sites") Sites left unreviewed (six sites are unwilling to participate) Sub-Total of reviews Six reviewers times three trips (our limit) Equivalent trips Personnel per review cycle and to review the four new reporting sites (validated prior review and confirmed FY01 data)

PEER REVIEW OPTIONS

reviewing those sites that are unreviewed. Some of these options are: There are several options the Peer Review Team can consider in

- 1) Increase size of Peer Review Team from six members.
- 2) Increase number of Review trips made by each member.
- 3) Increase number of Review trips made by the "Lab" members ("Labs" funding remains high.)
- 4) Establish a different Review schedule.

	SCHEDUL		E OF REVI	VIEWS C		ONDUCTED					
DOE	OPERATED BY (IN 2001)/ BEGAN REPORTING (FY)	CY 1998	TEAM	CY 1999	TEAM	CY 2000	TEAM	CY 2001	TEAM	CY 2002	TEAM
Ames Laboratory	lowa State/1999					5/18/00	Pulsipher				
Argonne Na'tl Laboratory	University of Chicago	3/24/98 Kendrick Betcher		Expressed neither an interest	either an inte		ne for any FSC	n nor time for any FSC Peer Review (2001).	v (2001).	To be scheduled	iled
Bettis Atomic Power Laboratory	Bechtel Bettis/2001	DOE at this site	te has expres	Lovell site has expressed neither an interest in nor	an interest in	nor support f	support for a FSC Peer Review.	Review.		In be scheduled	ıled
Brookhaven Nat'l Laboratory	Brookhaven Science Associates	4/1/98 B	Betcher			3/15/00	Landon Pulsipher				
Fermi Nat'l Accelerator Lab	University Research Assoc./1999	-	AABSC			5/18/00	Pennington				
Femald	Fluor Femald	DOE-Ohio Field Office declined to participate in any Functional Support Cost Peer Review (2001).	d Office dec	lined to parti	cipate in any	Functional Si	upport Cost P	er Review (2	001).	2010 2010 2010 2010 2010 2010 2010 2010	7
Golden	National Energy Renewable Lab			3/25/99	3/25/99 Pennington Betcher						
Hanford	Fluor Daniel, Bechtel & Batelle									To be scheduled	uled
Idaho Nat'l Eng & Environ Lab	Bechtel BWXT Idaho, L.L.C.			3/24/99	3/24/99 S. Martinez J. Martinez						
Kansas City	Honeywell, FM&T	4/8/98	Keck			7/12/0	7/12/00 Keller J. Martinez				
Knolls Atomic Power Laboratory	KAPL, Inc./2001	DOE at this site has expressed neither an interest in nor	ite has expr	essed neither	an interest i		support for a FSC Peer Review	er Review.		To be schaduled	uled
Los Alamos Nat'l Laboratory	University of California	3/24/98				11/28/0	11/28/00 Pennington				
Lawrence Berkeley Nat'l Lab	University of California	2/25/98	Pennington Ke‼er Johnson S. Martinez			1/25/0	1/25/00 Pulsipher				
Lawrence Livermore Nat'l Lab	University of California	3/13/98	Doyle 3/13/98 Betcher Pulsipher					2/14/0	2/14/01 Pulsipher Bautista		
		DOE ONE E	ield Office d	DOE-Ohio Field Office declined to participate	ticipate in ar	y Functional	Support Cost	in any Functional Support Cost Peer Review (2001).	(2001).	1000	

	(if known).	Report was written (if known).	the Report	sent the date the	olumns repres	within the c	as done Date		The state of the s	
					3/2/99 Pulsipher	3/2/		S	Lockheed Martin Energy Systems	Y-12
To be scheduled		_ -							Bechtel-SAIC/2000	Vince Mountain
	Pulsipher								West Valley Nuclear Services	West Valley
	7/18/01 Keller	7/		+			McLendon			
							Myers			
					- monorous		Schecter			
100				/	2/3/99 Landon	2/3/9	_	3/17/98	Westinghouse	WIPP
									Southeastern Universities/2001	Thomas Jefferson Nat'l Accelerator S
To be scheduled										
to be scheduled									DynMcDermott Petroleum/2001	Strategic Petroleum Reserve
										Stall Old Ellion
			00 Pulsipher	1/27/00					Stanford University/2000	
					Pulsipher				And a second a second and a second a second and a second	Savannah River
					4/20/99 Betcher		Penningwi		Cottochouse & Wackenhut	
	+						Bautista		LOCKITEED MAILUIT	Sandia Nat'l Laboratory
					9 Betcher	2/11/99	2/19/98 Pulsipher	2/10/10		
			++		Landon	581C71C			Kaiser-Hill	Rocky Flats
					Despinator	200				
									Princeton University/2000	Princeton Plasma Physics Lab P
	8/30/01 Keller	8/3					Lay			
							Liles			
	J. Widi III IOA						Keller		c	Paniex
	3/8/01 Keller	3/1						3/10/98	Mason & Hanger	
							Herring			
								3/11/98	Unknown - Not in DOE CY99 Book	Pacific Northwest Nat'l Lab Ui
					3/4/99 Pulsipher	3/4/99			University of Tenn-Battelle, L.L.C.	Oak Ridge Nat'l Laboratory Un
					3/2/89 Pulsipilei	3/2/98			Bechtel Jacobs	Oak Ridge Environ Be
**************************************					Distributor	2000	West			
							Viner			
					S. Martinez		Hughes		Decilier Meyada	Nevada Test Site
					וסי	2/23/99	McComb	5/5/98	BEGAN REPORTING (FY)	TE 3T
CY 2002 IEAN	EAM	CY 2001	TEAM	CY 2000	FAM	CV 1999	TEAM	24000	The state of the s	-